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SHEET 1 OF 3

INFORMATION DISCLOSURE CITATION
FORM PTO-1449

Atty. Docket No.: R-441

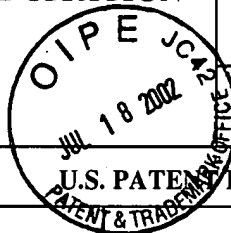
Serial No.: 09/922,960

TECH CENTER 1600/2900

Inventor: LEVITEN

Filing Date: August 3, 2001

Group Art Unit: 1645

**DOCUMENTS**

EXAMINER'S INITIALS	REF.	PATENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE

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FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	REF.	PATENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							Yes	No

OTHER DOCUMENTS

EXAMINER'S INITIALS	REF.	(Including Author, Title, Date, Pertinent Pages, Etc.)
VB	AA	Chen, J. Z. et al., <u>Cell</u> , 84:853-862 (1996), "Site-Specific Phosphorylation of Ikbα by a Novel Ubiquitination-Dependent Protein Kinase Activity" /
VB	AB	Ciechanover, Aaron, <u>Cell</u> , 79:13-21 (1994), "The Ubiquitin-Proteasome Proteolytic Pathway" /
VB	AC	Gonen, H. et al., <u>J. of Biol. Chem.</u> , 271(1):302-310 (1996), "Isolation Characterization, and Partial Purification of a Novel Ubiquitin-Protein Ligase, E3" /
VB	AD	Hershko, A. et al., <u>Annu. Rev. Biochem.</u> , 61:861-807 (1992), "The Ubiquitin System For Protein Degradation" /
VB	AE	Hochstrasser, Mark, <u>Annu. Rev. Genet.</u> , 30:405-439 (1996), "Ubiquitin-Dependent Protein Degradation" /
VB	AF	Huibregtse, J. M. et al., <u>PNAS USA</u> , 92:2563-2567 (1995), "A family of proteins structurally and functionally related to the E6-AP ubiquitin-protein ligase" /

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DATE CONSIDERED:

03/17/03

EXAMINER: Initial reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformity and not considered. Include copy of this form with next communication to applicant.

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SHEET 2 OF 3

Serial No.: 09/922,960

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INFORMATION DISCLOSURE STATEMENT
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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS

EXAMINER'S INITIALS	REF.	(Including Author, Title, Date, Pertinent Pages, Etc.)
VB	AL	Staub, O. et al., <u>EMBO Journal</u> , 15(10):2371-2380 (1996), "WW domains of Nedd4 bind to the proline-rich PY motifs in the epithelial Na ⁺ channel deleted in Liddle's syndrome"
VB	AM	Sudakin, V. et al., <u>Mol. Biol. Cell</u> , 6:185-198 (1995), "The Cyclosome, a Large Complex Containing Cyclin-Selective Ubiquitin Ligase Activity, Targets Cyclins for Destruction at the End of Mitosis"
VB	AN	Varshavsky, Alexander, <u>Cell</u> , 69:725-735 (1992), "The N-End Rule"
VB	AO	Weissman, Allan M., <u>Rev. Immunol. Today</u> , 18(4):189-198 (1997), "Regulating protein degradation by ubiquitination"

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